

Figure 1A

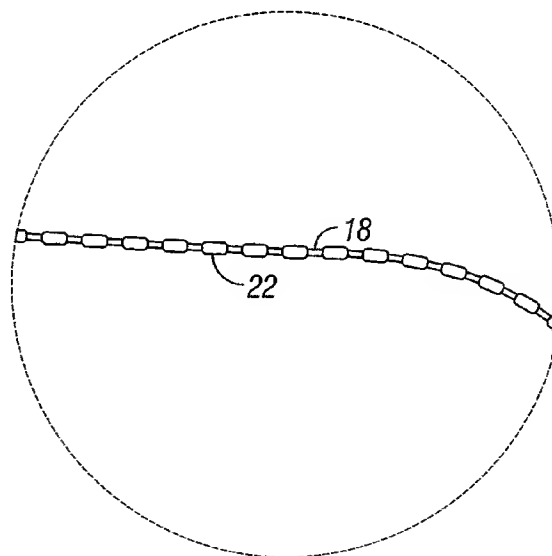


Figure 1B

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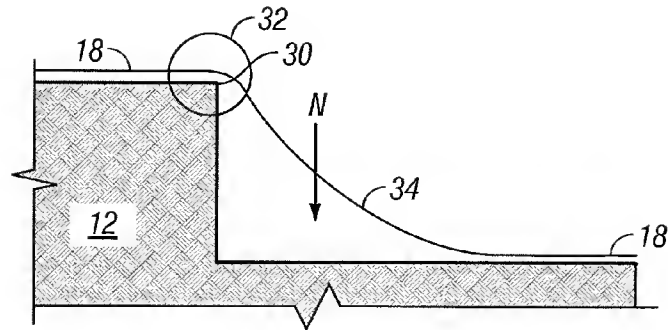


Figure 2A

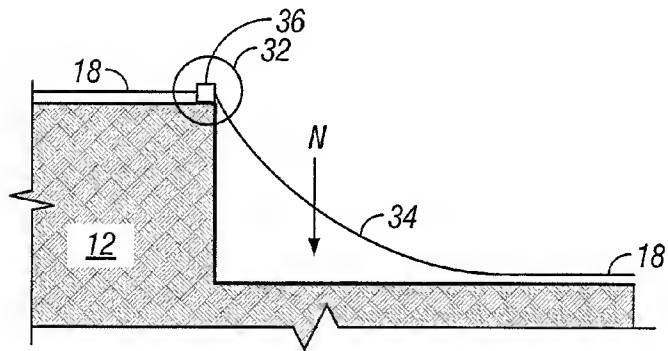


Figure 2B

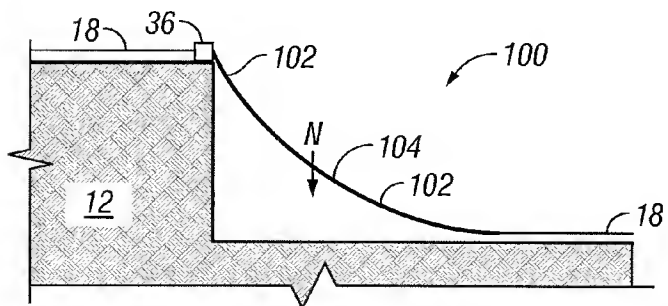


Figure 2C

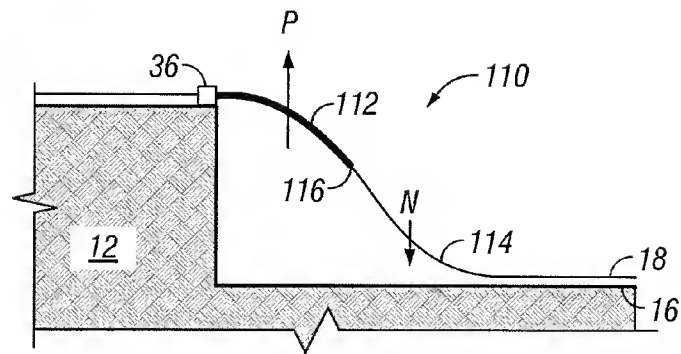


Figure 2D

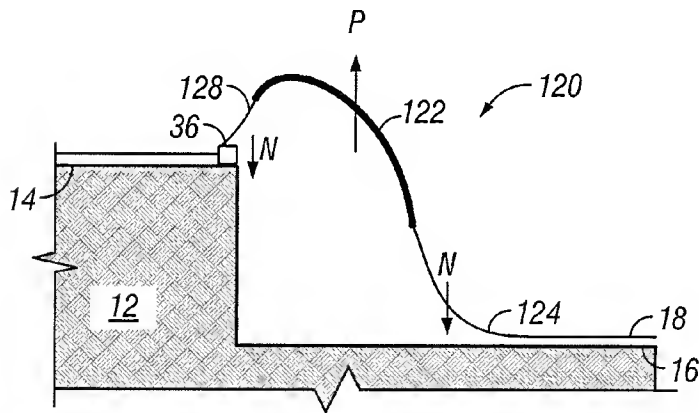


Figure 2E

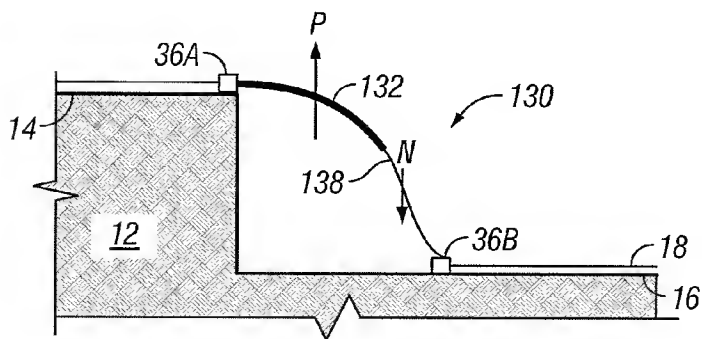
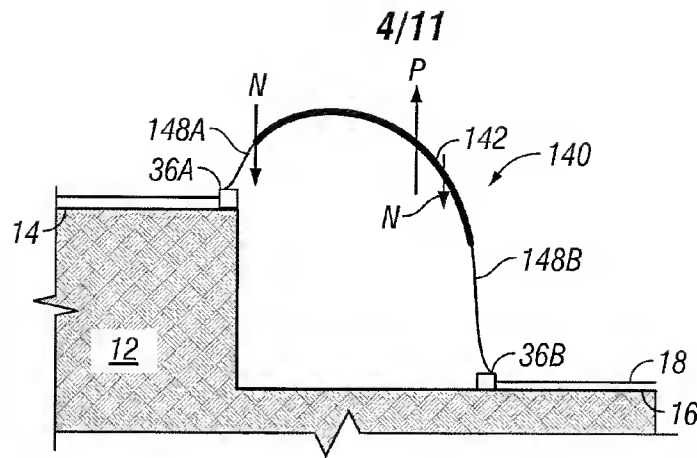
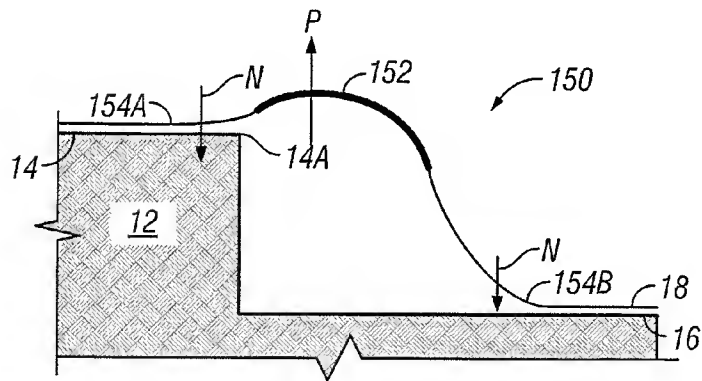


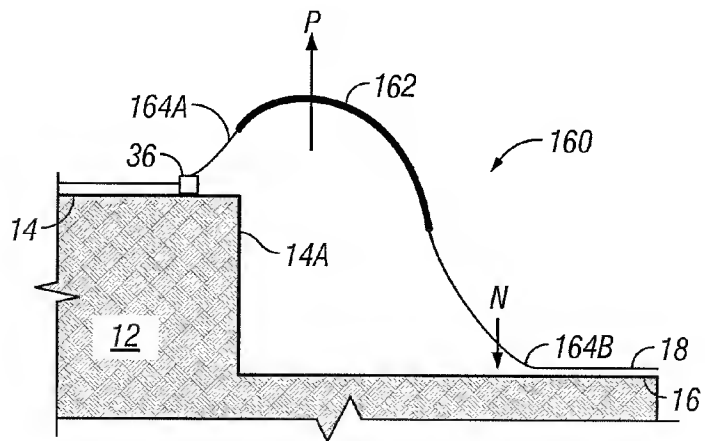
Figure 2F



**Figure 2G**



**Figure 2H**



**Figure 2I**

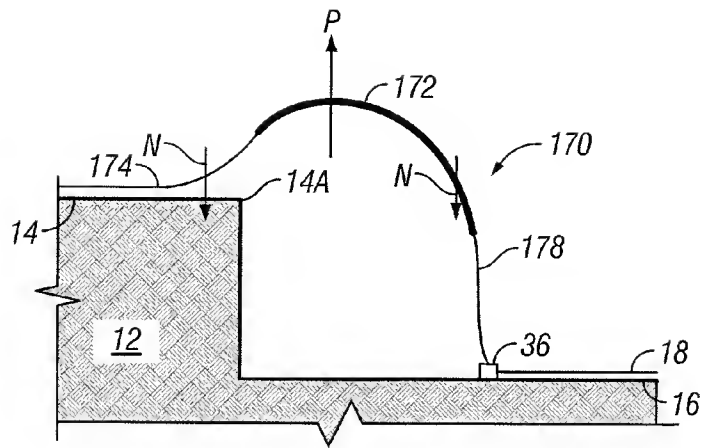


Figure 2J

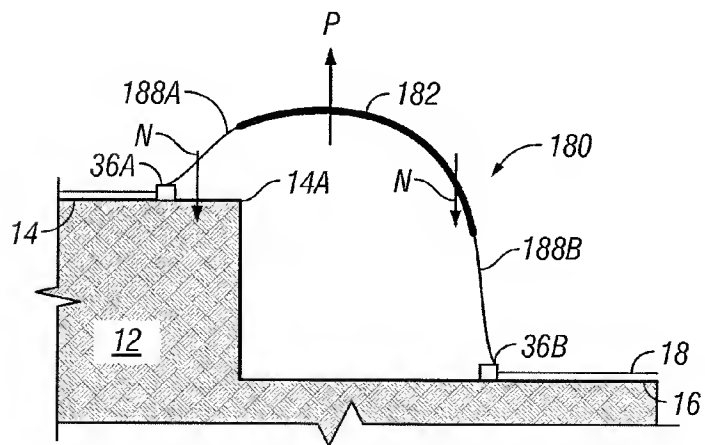


Figure 2K

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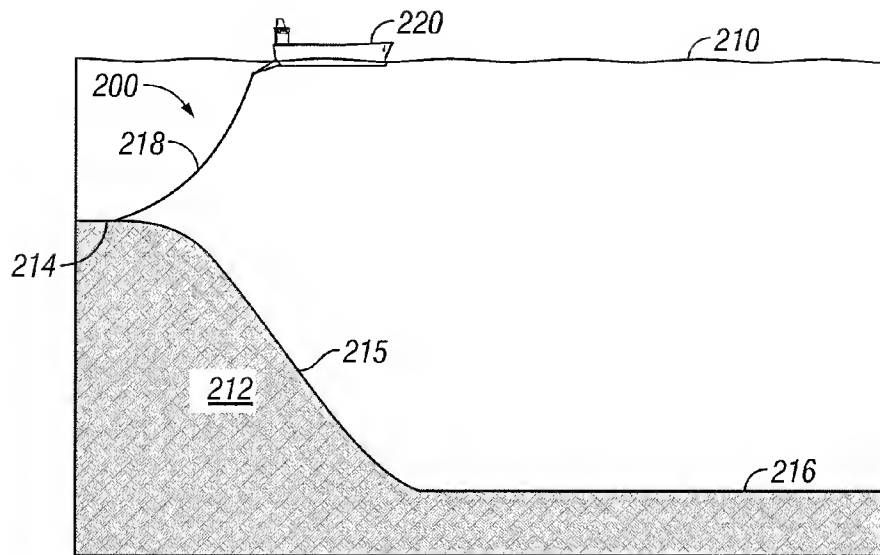


Figure 3A

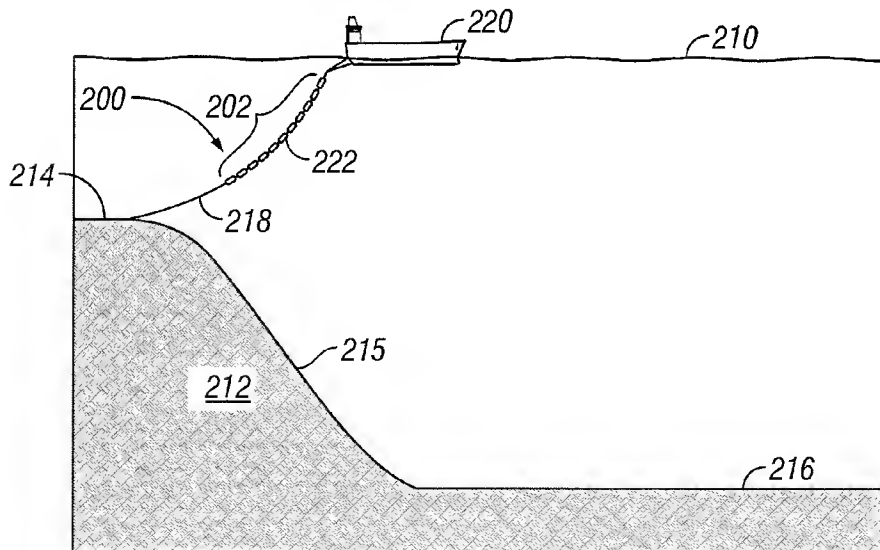


Figure 3B

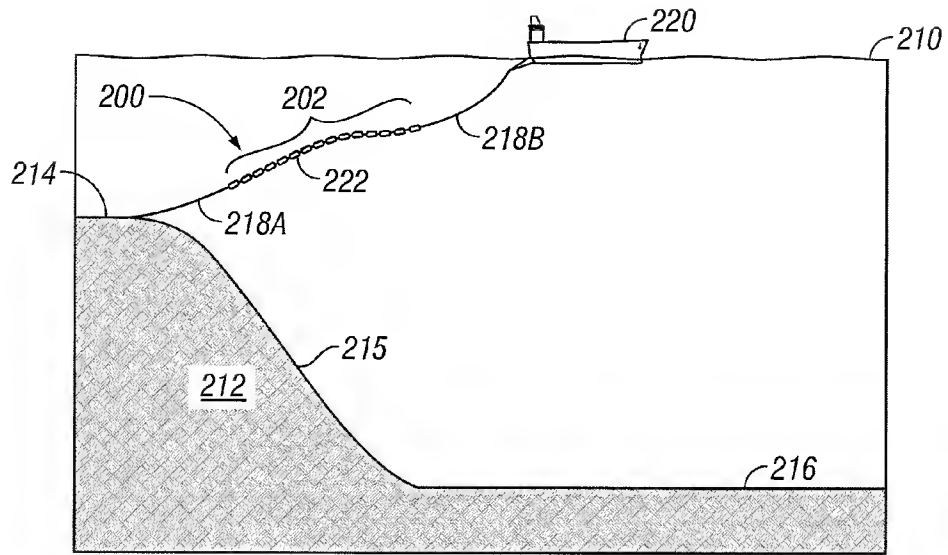


Figure 3C

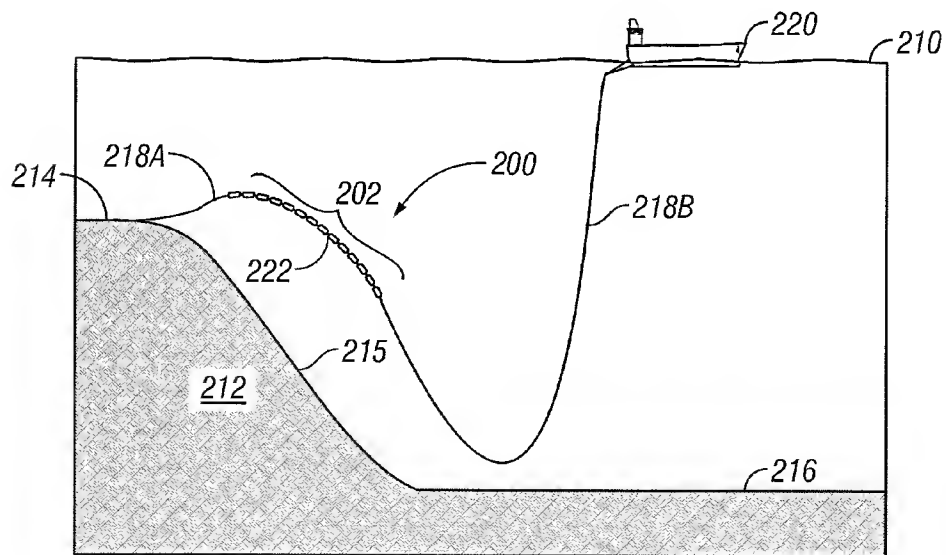


Figure 3D

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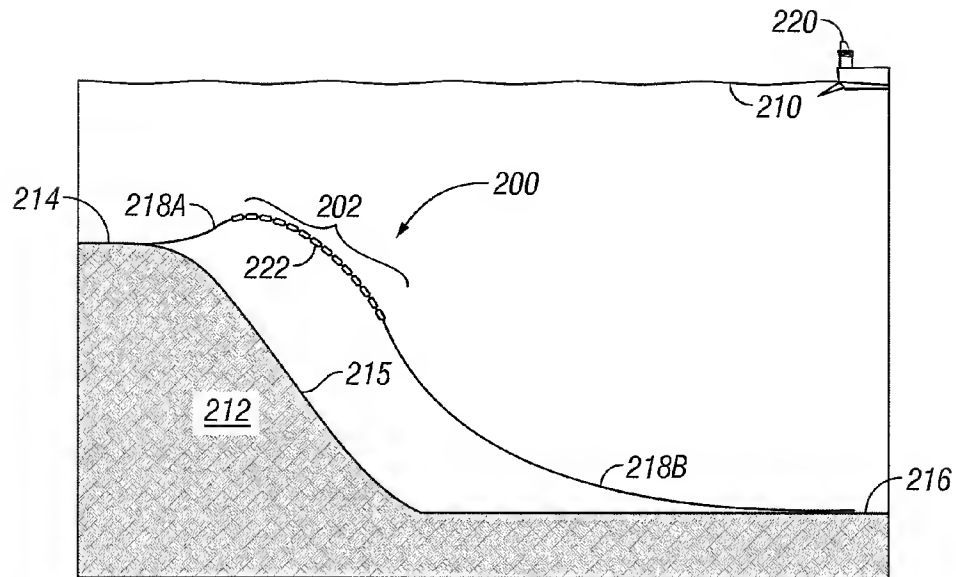


Figure 3E

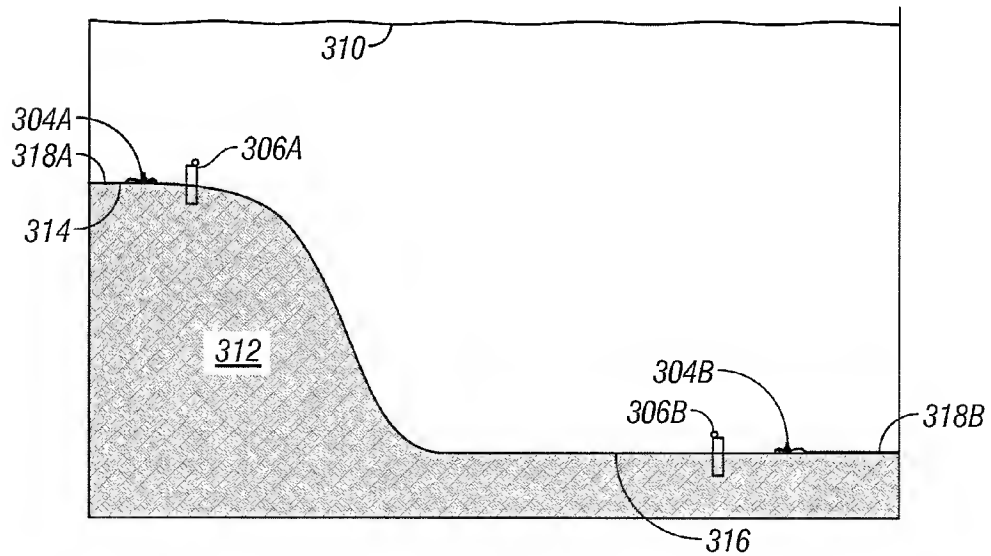
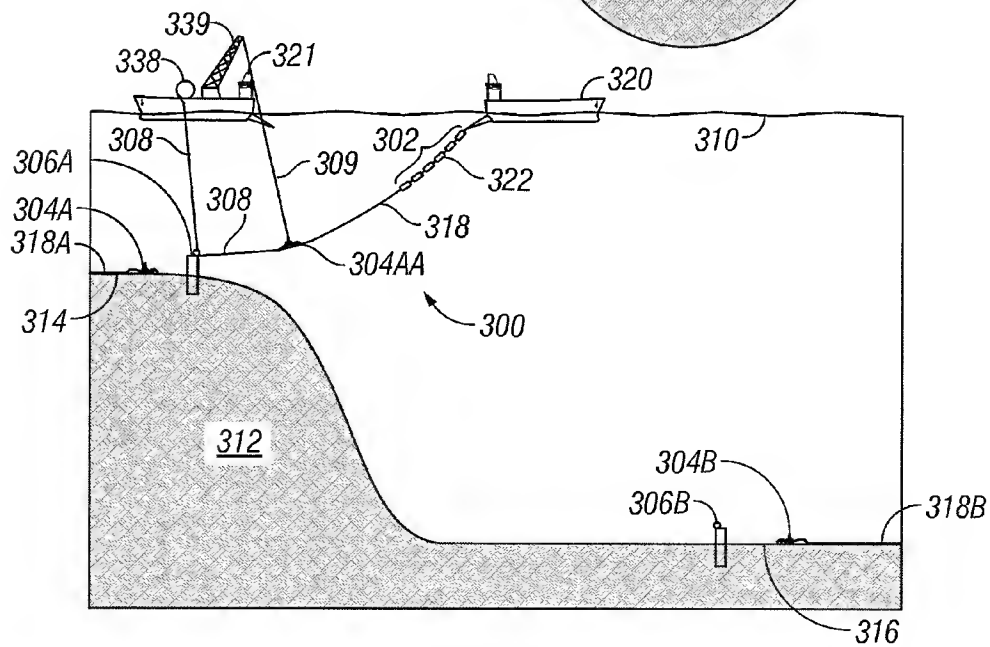
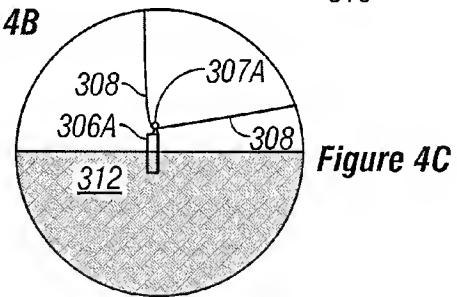
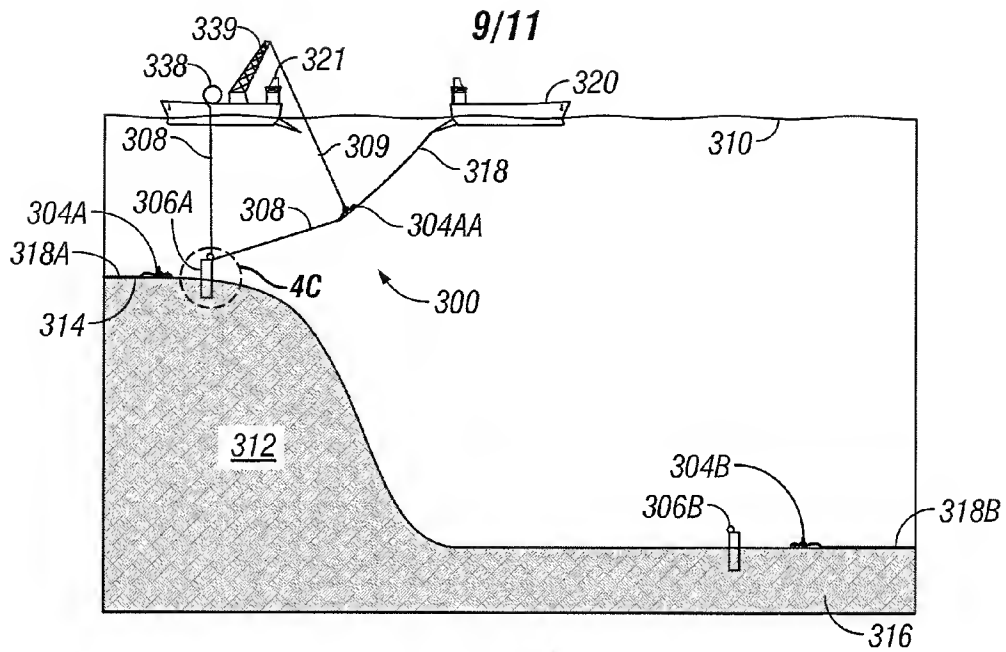


Figure 4A





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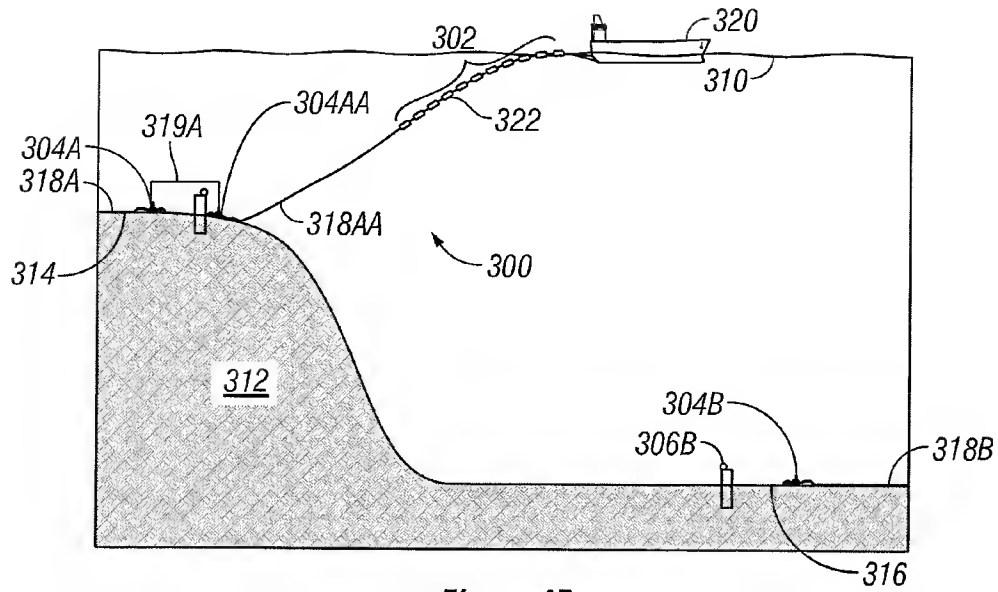


Figure 4E

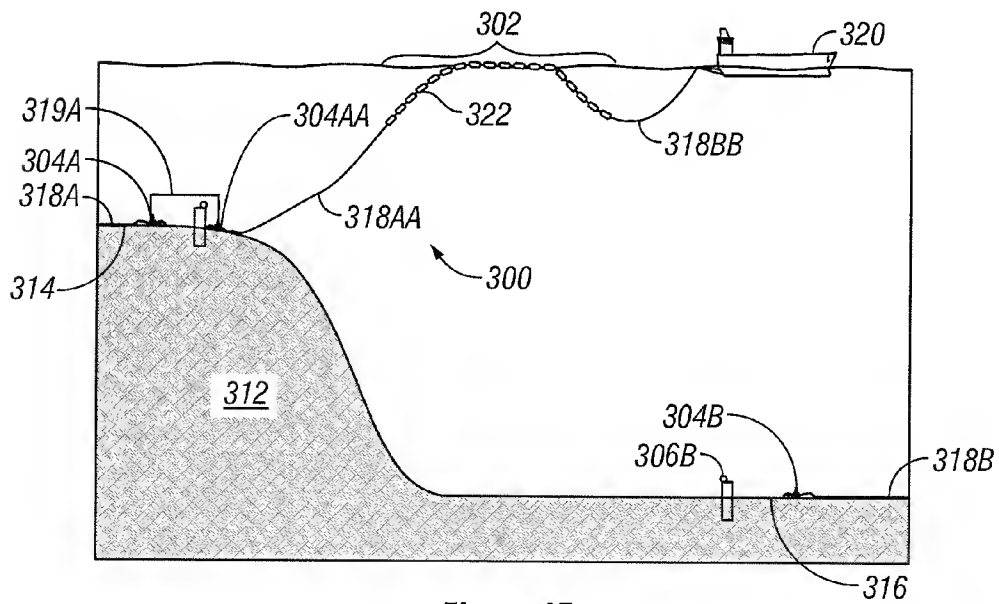


Figure 4F

FIG. 3 is a cross-sectional view of a system 300. The system includes a curved surface 302. A chain 322 is positioned along the curved surface 302. A shaded region 312 is located on the left side of the curved surface 302. A horizontal surface 318B is located on the right side of the curved surface 302. Various components are labeled with reference numerals: 319A, 318A, 314, 318AA, 302, 322, 318BB, 304BB, 319B, 304B, and 318B.

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